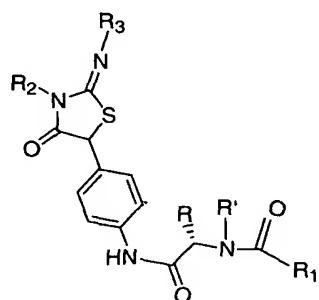


ABSTRACT OF THE DISCLOSURE

Disclosed are combination pharmaceutical agents for the treatment of an HCV infection comprising a compound effective to inhibit the function of the HCV NS5A protein and another compound having anti-HCV activity. Compounds which can inhibit the function of the NS5A protein having the structure of formula I are described



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I

wherein R, R', R<sub>1</sub>, R<sub>2</sub>, and R<sub>3</sub> are as defined in the specification.

The other compounds having anti-HCV activity are effective to inhibit the function of a target selected from the group consisting of HCV metalloprotease, HCV serine protease, HCV polymerase, HCV helicase, HCV NS4B protein, HCV entry, HCV assembly, HCV egress, HCV NS5A protein, IMPDH and a nucleoside analog for the treatment of an HCV infection.

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